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**Serial Number: 10646903**

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PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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 **PALM INTRANET**

## Inventor Information for 10/646903

| Inventor Name        | City    | State/Country |
|----------------------|---------|---------------|
| LIEBERMAN, DANIEL M. | PHOENIX | ARIZONA       |

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| US<br>20060142782<br>A1 | 20060629 | Assembly for guiding insertion of a medical device into the brain's surrounding subdural space and method therefor | 606/108   |  | Lieberman; Daniel M. |
| US<br>20050070919<br>A1 | 20050331 | Device for guiding insertion of a medical device into the spinal epidural space and method therefor                | 606/108   |  | Lieberman; Daniel M. |
| US<br>20050043673<br>A1 | 20050224 | Method and apparatus for irrigation and drainage of the brain's subdural space using a percutaneous approach       | 604/28    | 604/43   | Lieberman; Daniel M. |
| US<br>20020130104<br>A1 | 20020919 | Demetallizing in register with a pre-printed web   | 216/35    |  | Lieberman; Daniel    |
| US<br>20020129488<br>A1 | 20020919 | Method for the formation of RF antennas by demetallizing and RF antenna products formed thereby                    | 29/600    | 29/606;<br>343/895   | Lieberman; Daniel    |
| US 6837905<br>B1        | 20050104 | Spinal vertebral fusion implant and method   | 623/17.16 | 606/61   | Lieberman; Daniel M. |
| US 5745839<br>A         | 19980428 | Satellite multiple access system with distortion cancellation and compression compensation                         | 455/10    | 370/317;<br>370/320;<br>375/285;<br>375/296;<br>455/114.2;<br>455/13.2 | Lieberman; Daniel    |
| US 5720039<br>A         | 19980217 | Satellite multiple access system with distortion cancellation and compression compensation                         | 455/10    | 370/317;<br>370/319;<br>375/285;<br>375/296;<br>455/114.2;<br>455/13.2 | Lieberman; Daniel    |
| US 5070400<br>A         | 19911203 | Pay-tv time purchase scheme  | 725/151   | 725/25;<br>725/5   | Lieberman; Daniel    |
| US 3733845<br>A         | 19730522 | CASCADED MULTICIRCUIT, MULTIREFRIGERANT REFRIGERATION SYSTEM   | 62/335    | 62/114;<br>62/120;<br>62/175;<br>62/502;<br>62/510;                    | Lieberman; Daniel    |

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|                 |          |  |         | 62/512;<br>62/95  |                                |
| US 3731203<br>A | 19730501 | MONITORING<br>CIRCUIT AND<br>SYSTEM FOR<br>DETECTING<br>SIGNALS IN A<br>SIGNAL<br>TRANSMISSION<br>SYSTEM | 725/148 | 178/69G;<br>178/71.14;<br>455/67.11;<br>455/9;<br>725/149 | Lieberman;<br>Daniel           |
| US 3717813<br>A | 19730220 | AMPLIFIER STATION  | 725/149 |   | Lieberman;<br>Daniel et<br>al. |
| US 3614644<br>A | 19711019 | AMPLIFIER<br>APPARATUS WITH<br>DISTORTION<br>COMPENSATION  | 330/8   | 330/149;<br>330/283                                       | Lieberman;<br>Daniel           |